Amendments to the Claims:

This listing of claims will replace all prior versions and listings, of claims in the application:

Listing of Claims:

1. ***(Currently Amended)*** A ~~woven cloth based on high tenacity yarns, used for~~ reinforcing ~~parts~~ part obtained by Resin Transfer Moulding (RTM), the part ~~and~~ comprising:

a first woven layer joined to a second woven layer;

a first plurality of first warp threads of the first layer aligned parallel to a second plurality of second warp threads of the second layer;

a first plurality of first weft threads of the first layer aligned at a first angle relative to the first plurality of first warp threads;

a second plurality of second weft threads of the second layer aligned at a second angle relative to the second plurality of second warp threads;

the first angle and the second angle being about equal to each other such that the first plurality of first weft threads and the second plurality of second weft threads are symmetrical to each other about the first plurality of first warp threads and the second plurality of second warp threads;

~~weft threads which are arranged in a weft direction and are not perpendicular to warp threads~~ ,

wherein a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ ranges from 0.2 to 0.8 where:

T_c is warp thread number (linear density),

T_t is weft thread number (linear density),

D_c is number of warp threads per length unit,

D_t is number of weft threads per length unit.

2. ***(Previously Presented)*** A woven cloth as claimed in claim 1, wherein inclination of the weft threads relative to the warp threads is from 30 to 80°.

3. ***(Previously Presented)*** A woven cloth as claimed in claim 1, having a weave of the twill type.

4. ***(Cancelled)***

5. ***(Previously Presented)*** A reinforcing part as claimed in claim 4, comprising two layers placed one above the other, each of the two layers has a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ of 0.3 to 0.8 .

6. ***(Previously Presented)*** A reinforcing part as claimed in claim 5, wherein the inclination of the weft threads relative to direction of the warp threads is approximately 60°.

7. ***(Previously Presented)*** A reinforcing part as claimed in claim 4, further comprising a layer of woven cloth based on fiberglass yarns with perpendicular warp and weft threads, each of the layers of the reinforcing part having a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ of 0.2 to 0.8 .

8. ***(Previously Presented)*** A reinforcing part as claimed in claim 7, wherein said inclination comprises approximately 45°.

9. ***(Previously Presented)*** A reinforcing part as claimed in claim 4, wherein the layers are assembled by bonding.

10. ***(Previously Presented)*** A reinforcing part as claimed in claim 9, wherein the bonding is obtained using a material having a same chemical nature as that used in the moulding.

11. ***(Previously Presented)*** The woven cloth as claimed in claim 1, wherein the yarns comprise fiberglass yarns.

12. ***(Previously Presented)*** The woven cloth as claimed in claim 3, wherein the weave comprises a 2/2 twill.

13. ***(Previously Presented)*** The woven cloth of claim 5, wherein each of the two layers has a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ of approximately 0.5.

14. ***(Previously Presented)*** The reinforcing part as claimed in claim 7, wherein each of the layers of the reinforcing part has a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ of approximately 0.33.

15. ***(New)*** The reinforcing part of claim 1 wherein each of the first angle and the second angle is about 60 degrees.

16. ***(New)*** A reinforcing part obtained by Resin Transfer Moulding (RTM), the part comprising:

a first woven layer joined to a second woven layer;

a first plurality of first warp threads of the first layer aligned parallel to a second plurality of second warp threads of the second layer;

a first plurality of first weft threads of the first layer aligned at a first angle relative to the first plurality of first warp threads;

a second plurality of second weft threads of the second layer aligned at a second angle relative to the second plurality of first warp threads;

the first angle and the second angle being about equal to each other such that the first plurality of first weft threads and the second plurality of second weft threads are symmetrical to each other about the first plurality of first warp threads and the second plurality of second warp threads.